

FIG. 1

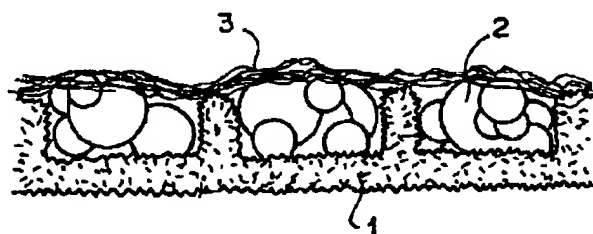


FIG. 2

002260 "STBZ9960



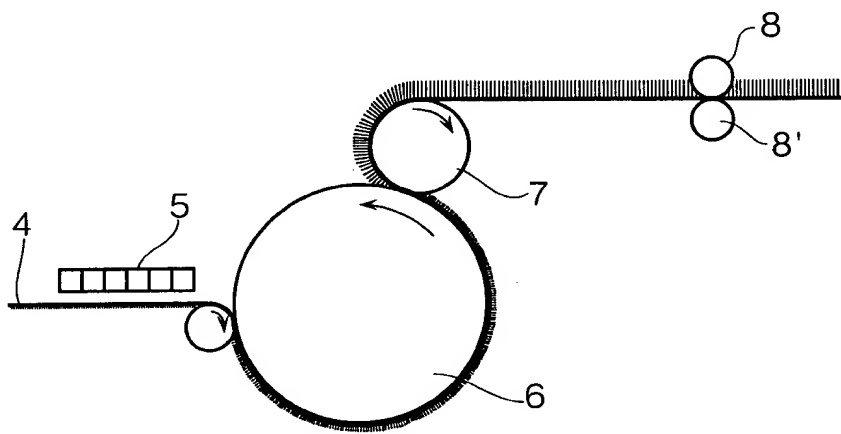


FIG. 3

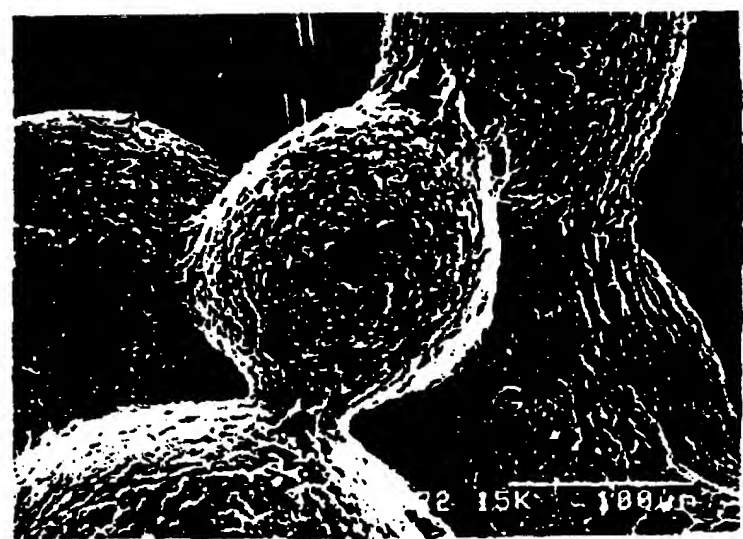


FIG. 4

002260" 5T829960



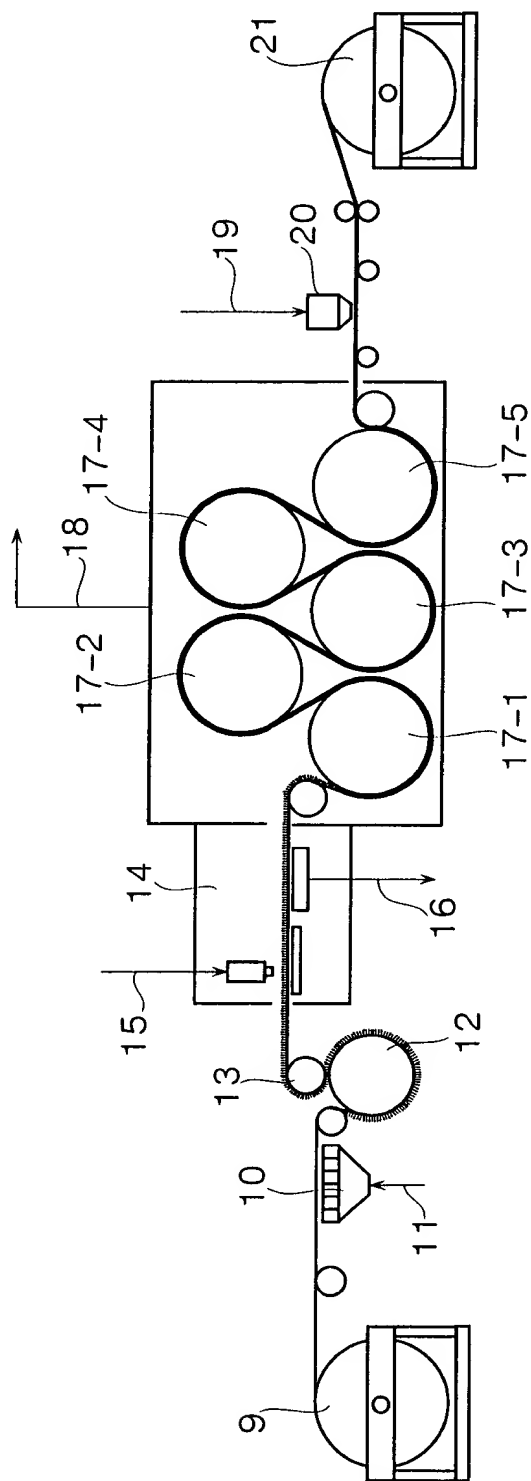


FIG.5



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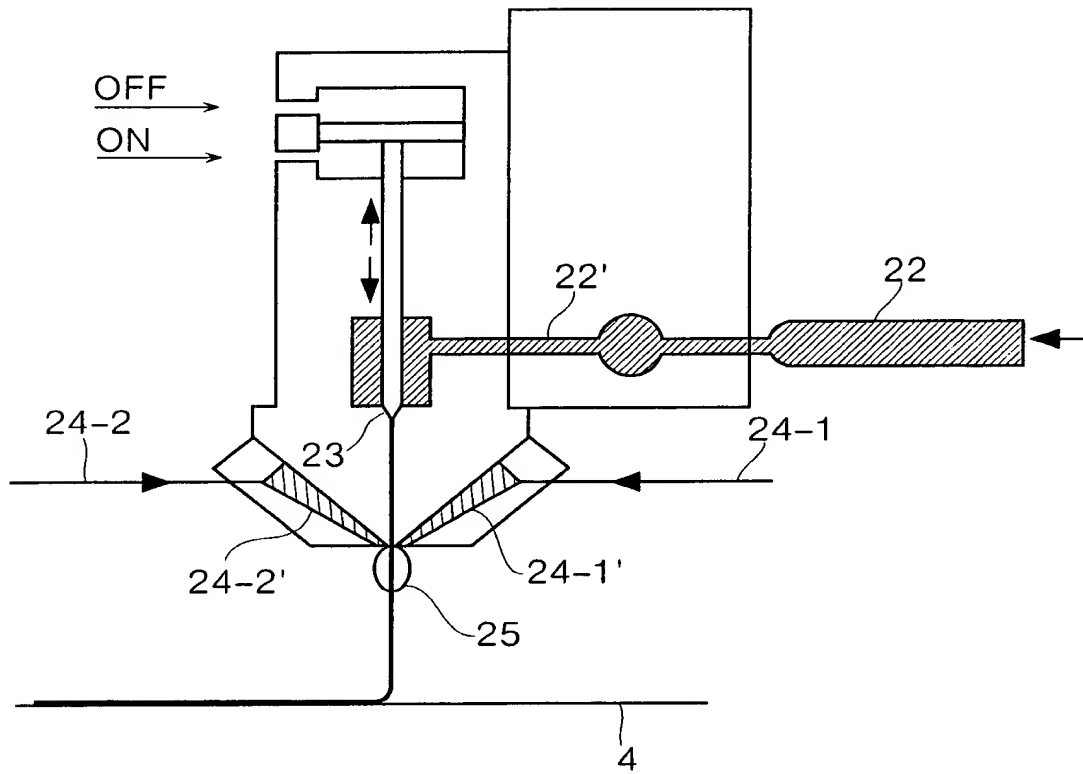


FIG.6

002260" 518/9360



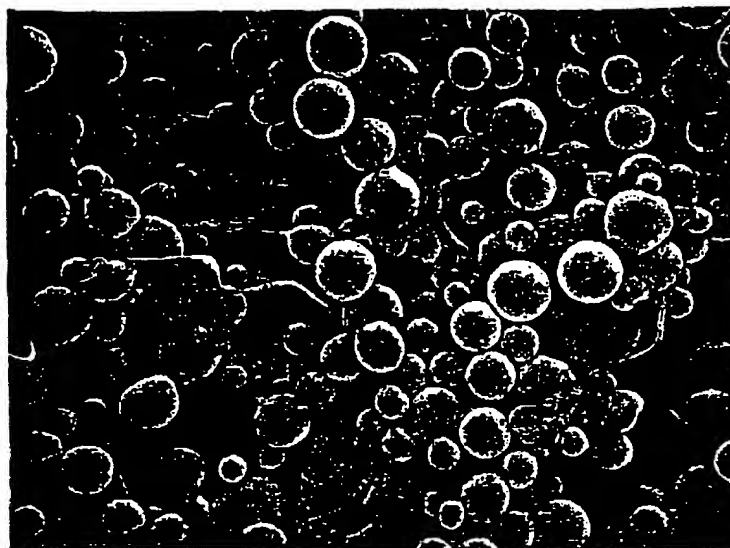


FIG. 7a

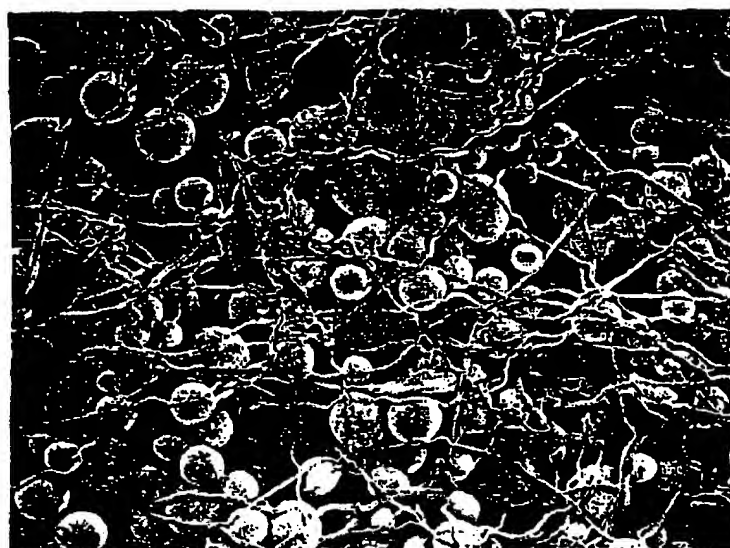
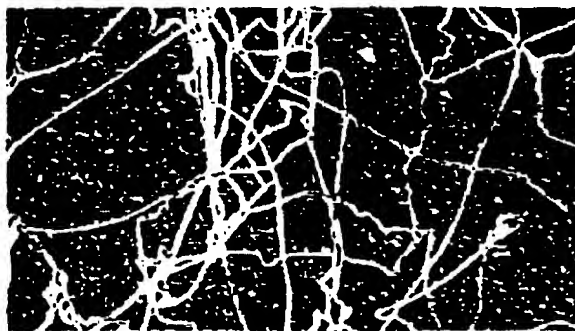


FIG. 7b

002260" 518/9960

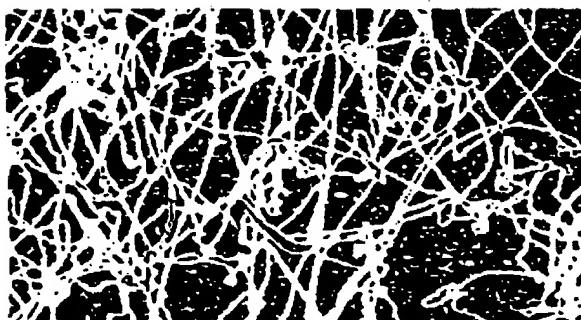




**FIG. 8A-1**



**FIG. 8A-2**

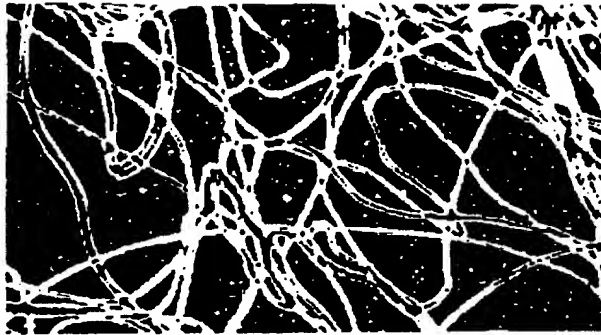


**FIG. 8B-1**





**FIG. 8B-2**

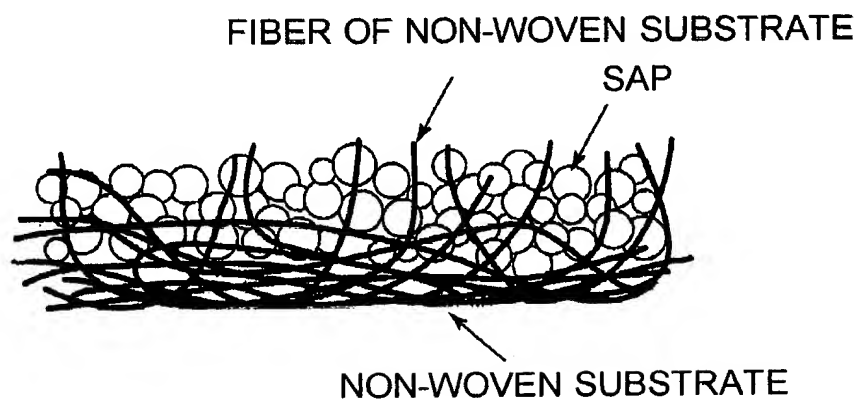


**FIG. 8C-1**

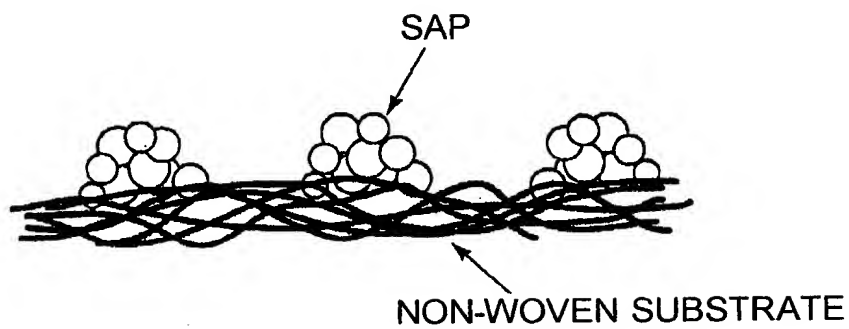


**FIG. 8C-2**





**FIG. 9a**



**FIG. 9b**



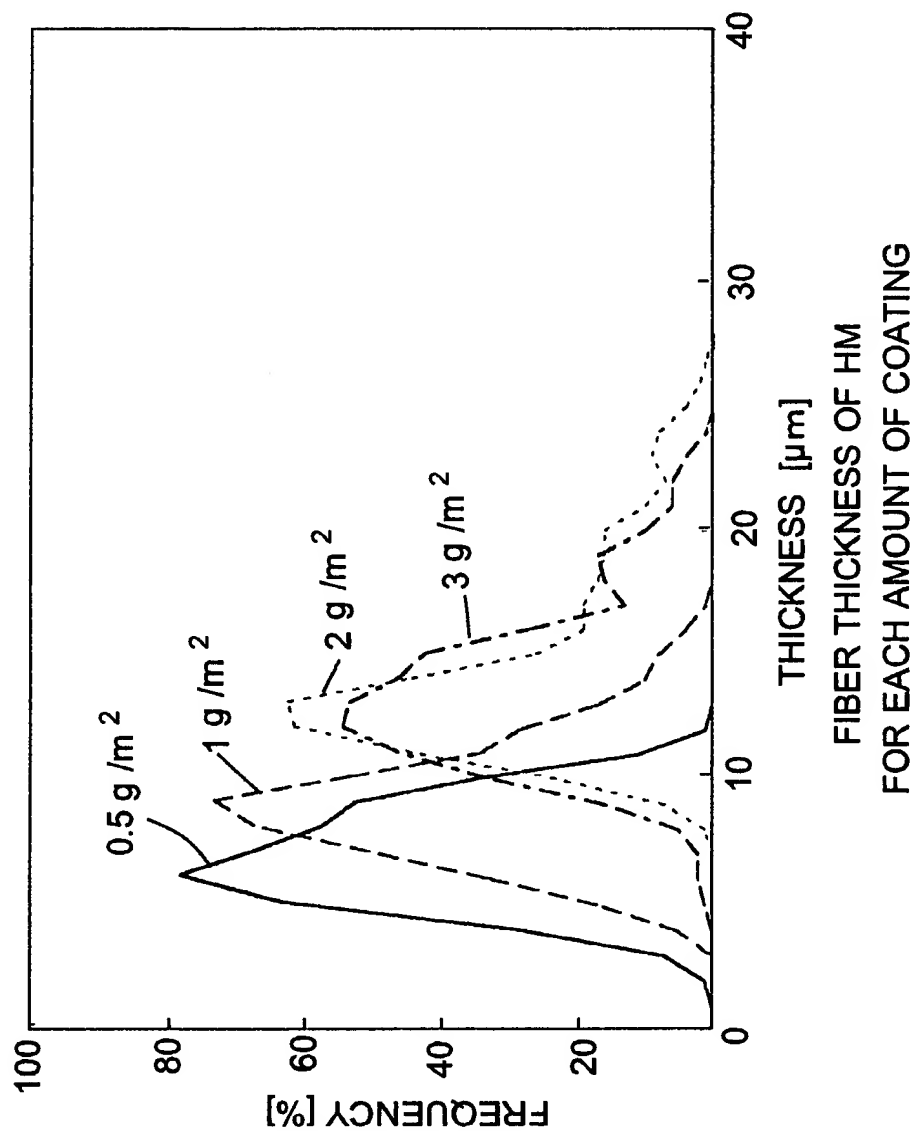


FIG. 10



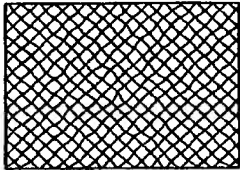
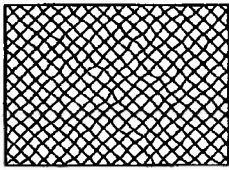

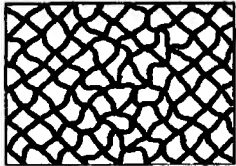
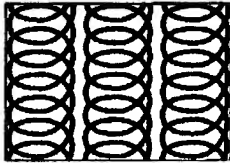
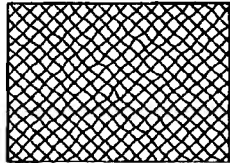
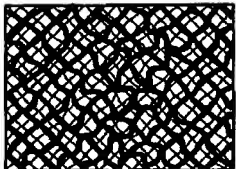
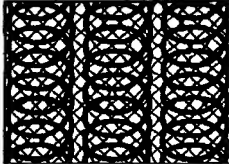
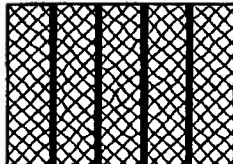
	CASE 1	CASE 2	CASE 3
1st STEP HOTMELT PATTERN	<p>&lt;COARSE/DENSE CURTAIN SPRAY&gt;</p> 	<p>&lt;COARSE/DENSE CURTAIN SPRAY&gt;</p> 	<p>&lt;LINE COAT&gt;</p> 
2nd STEP HOTMETL PATTERN	<p>&lt;THICK- COARSE CURTAIN SPRAY&gt;</p> 	<p>&lt;SPIRAL COAT&gt;</p> 	<p>&lt;COARSE/DENSE CURTAIN SPRAY&gt;</p> 
COVERED CONDITION OF THE SURFACE OF HIGHLY ABSORBENT SHEET	<p>&lt;COMBINATION OF CURTAIN SPRAY&gt;</p> 	<p>&lt;COMBINATION OF CURTAIN SPRAY AND SPIRAL COAT&gt;</p> 	<p>&lt;COMBINATION OF LINE COAT AND CURTAIN SPRAY&gt;</p> 

FIG. 11



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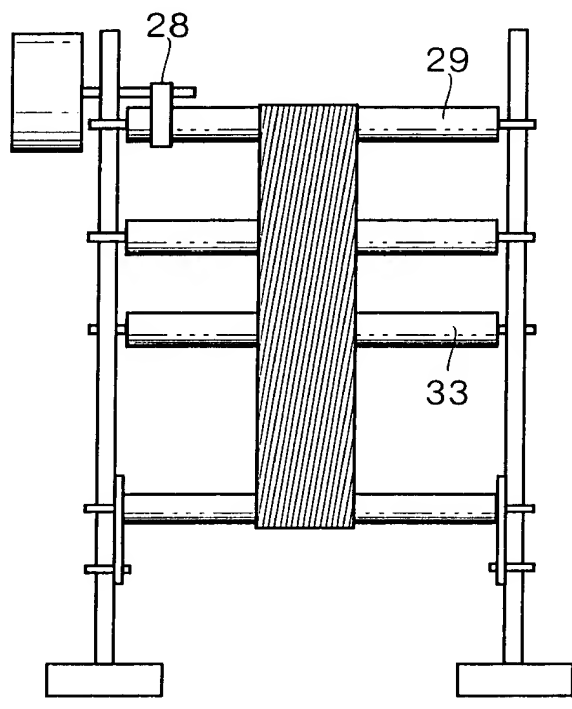


FIG. 12a

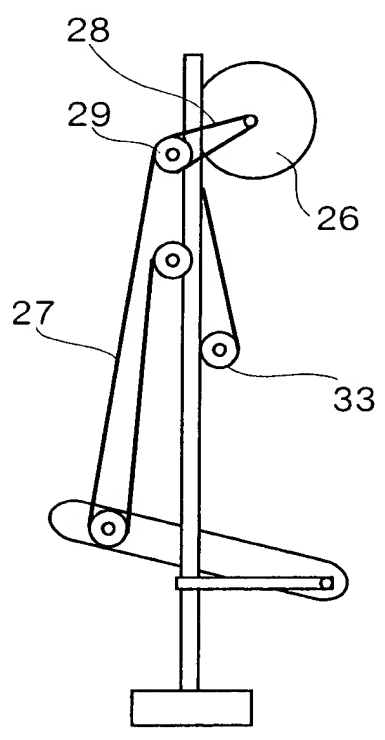


FIG. 12b

SCANNED, # \_\_\_\_\_



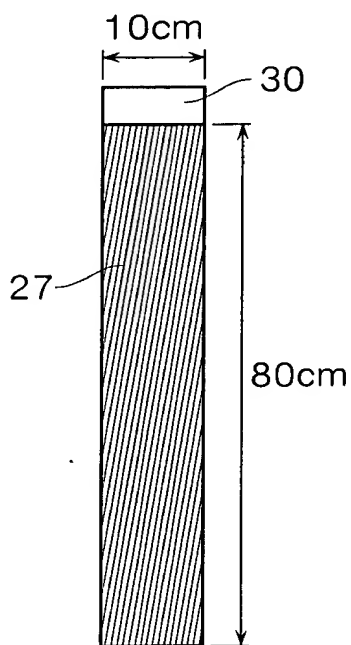


FIG. 12c

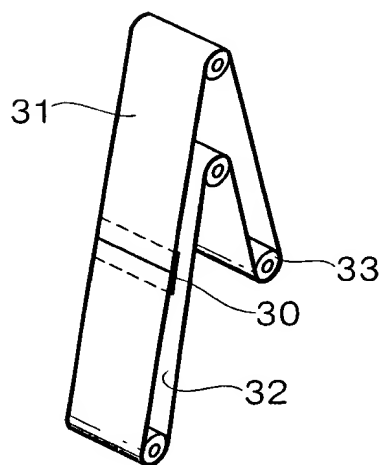


FIG. 12d



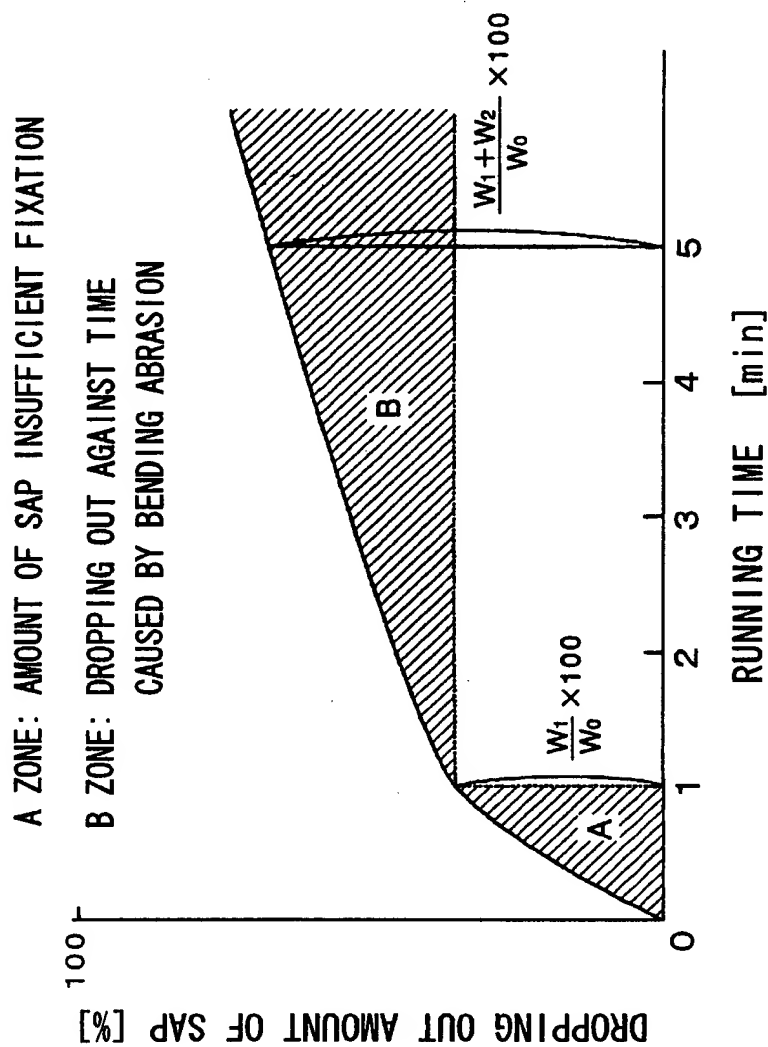
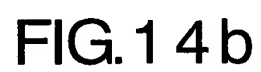
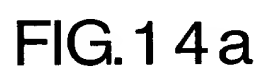


FIG. 13







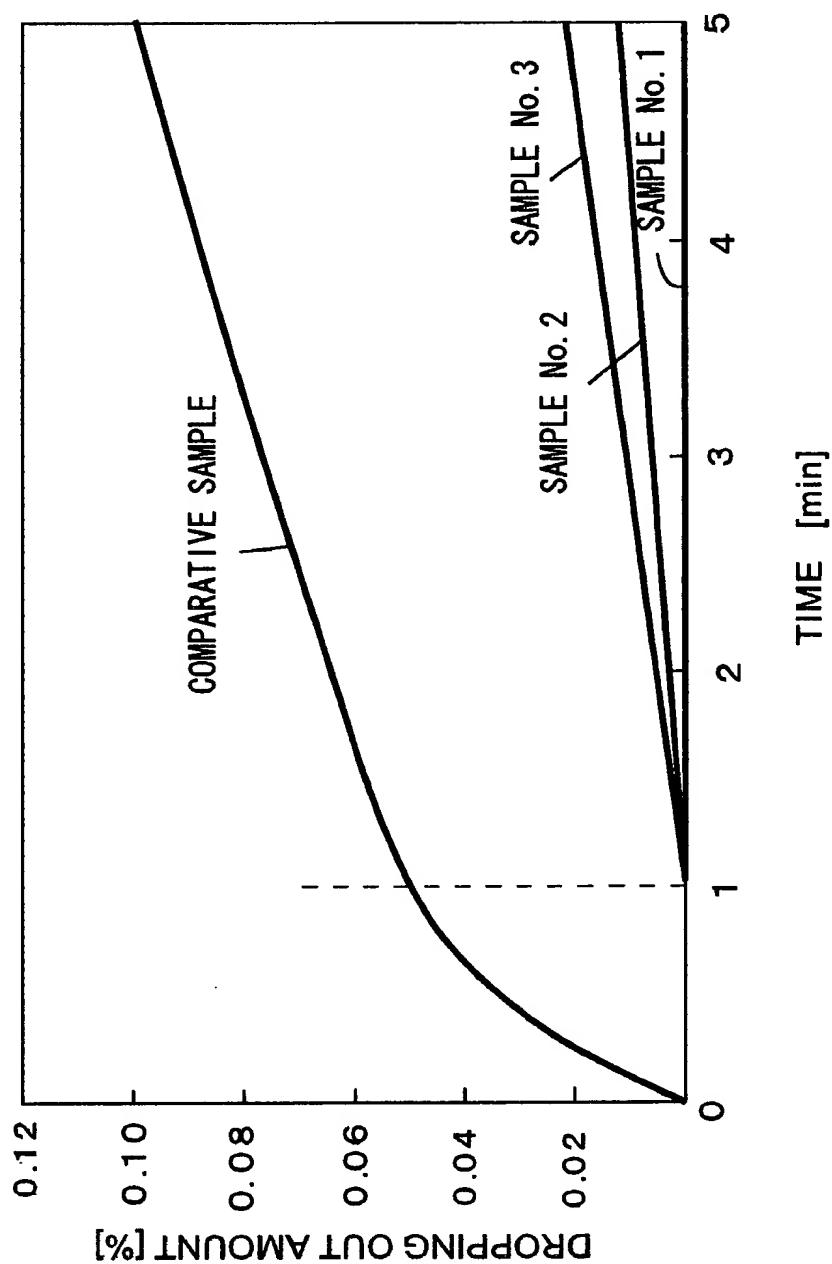


FIG. 15







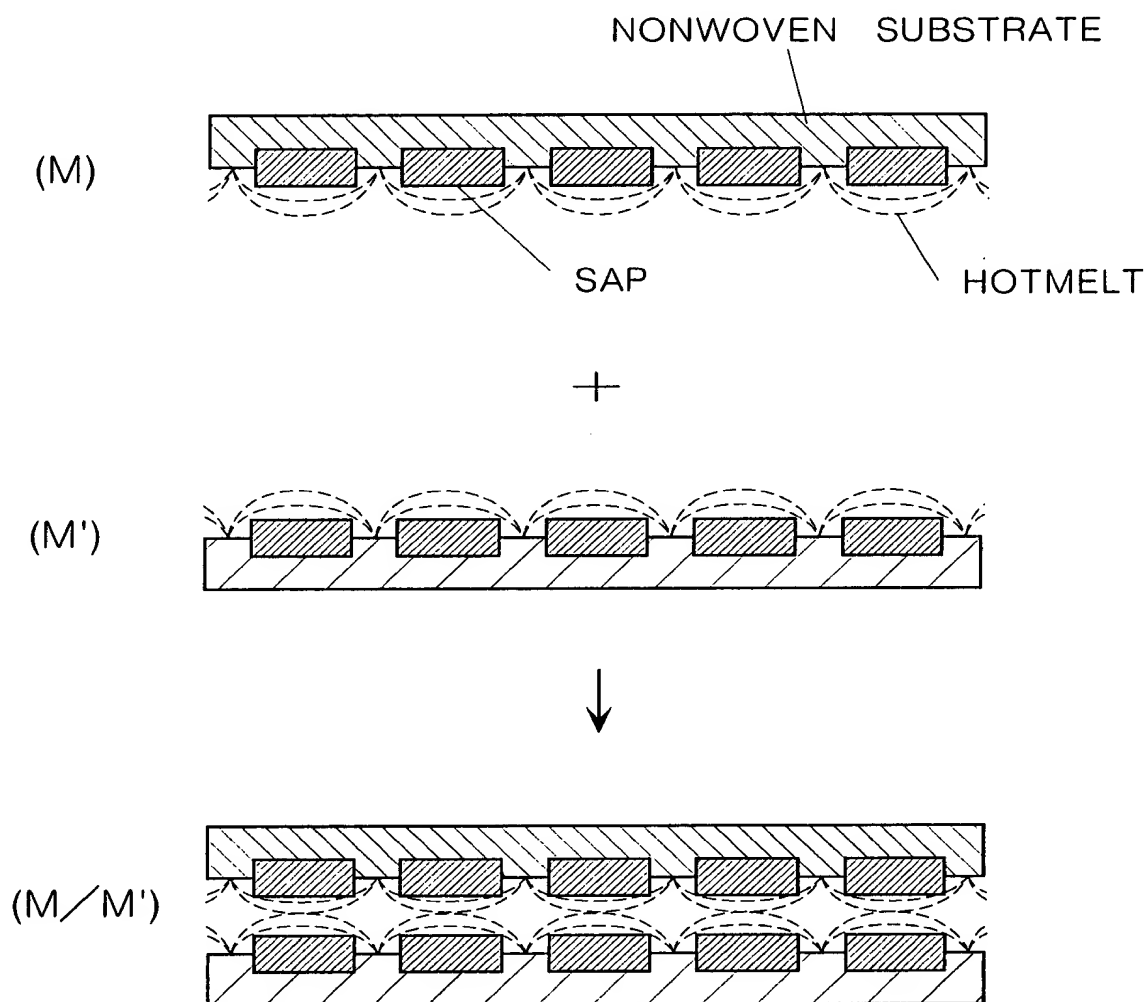


FIG.17



